

ABSTRACT

An illuminating device 11 that is improved in heat radiation property and is suppressed in the occurrence of peeling and warping of a reflector 28, etc., is provided. The reflector 28, having a housing portion 29 that houses a light emitting diode element 21, is disposed on a substrate 22, a visible light converting layer 32 is formed on the housing portion 29, and a lens 33 is disposed on the reflector 28. A circuit pattern 25, the light emitting diode element 21, the reflector 28, the visible light converting layer 32, and the lens 33 are disposed on the substrate 22, and the reflector 28 and the lens 33 are respectively adhered using a same type of adhesive agent 23. The heat radiation property can thus be improved, the peeling and warping of the reflector 28, etc., is suppressed, and accordingly, the optical characteristics of the device can be maintained.